

Plenary Session

Tuesday, May 24, 2011

Keynote Address

2009 Nobel Prize Winner, Thomas A. Steitz, Sterling Professor of Molecular Biophysics and Biochemistry, and Professor of Chemistry at Yale University

BES Update

Dr. Linda Horton, Director, Materials Sciences and Engineering Division Office of Basic Energy Science, U.S. Dept. of Energy

BNL Updates

Sam Aronson, Steve Dierker, and Emilio Mendez

Julian Baumert Thesis Award Community Service Award Research Poster Awards

NSLS-II Beamlines Poster and Information Session

Scientific Talks

Gayle Woloschak

Professor, Department of Radiation Oncology, Northwestern University

Daniel Häusermann

Principal Scientist, Imaging and Medical Therapy, Imaging and Medical Beamline, Australian Synchrotron

Workshops

Nano-machines in Health and Disease

Advances in Synchrotron Methods for Catalysis and Surface Science Research

Optical Studies of Solar Nanomaterials: From Single-Molecules to Devices

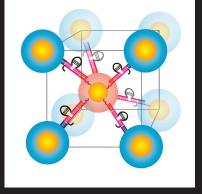
Data Acquisition for Fluorescence Imaging and Spectroscopy

Epitaxial Graphene - From Science to Applications

X-ray Diffraction and Spectroscopy to Study Dynamic Phenomena under Extremes Educational Outreach - InSync and INCREASE

Baiting Hollow Farm Winery in Baiting Hollow

nttp://www.baitinghollowfarmvineyard.com/





May 23-25, 2011 **Brookhaven National Laboratory** http://www.nsls.bnl.gov/users/meeting

